Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	11056	phase near2 (adjust$3 compensat$3 tun$3) and (threshold value boundary bound) near (predetermined decided specific set)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/13 13:44
L3	440	(375/297).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/13 13:48
S1	373	(375/297).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/12 17:48
S2	2	transmitter.ab. and quadrature adj modula$4 and variable adj2 amplifier and up adj2 converter and power adj amplifier and phase with adjust$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/17 11:30
S3	71550	transmitter.ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/17 11:29
S4	57	transmitter.ti. and S1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/17 11:29
S5	3	transmitter and quadrature adj modula$4 and variable adj2 amplifier and up adj2 converter and power adj amplifier and phase with adjust$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/17 11:30
S6	53	transmitter and quadrature adj modula$4 and variable adj2 amplifier and converter and power adj amplifier and phase with adjust$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/17 11:37
S7	26	transmitter and quadrature adj modula$4 and variable adj2 amplifier and up adj convert$3 and power adj amplifier and phase with adjust$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/17 11:38

S8	26	S7 and quadrature adj modula$4 and variable adj2 amplifier and up adj convert$3 and power adj amplifier and phase with adjust$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/18 10:20
S9	5	S7 and quadrature adj modula$4 and variable adj2 amplifier and ("up-converter" or "up-converting") and power adj amplifier and phase with adjust$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/17 14:18
S10	5756	(phase adj adjust$5).ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/17 14:33
S11	43	S10 and ("pre-stored" or stored adj phase)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/17 14:38
S12	12	S10 and ("pre-stored" or stored adj phase adj information)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/17 14:38
S13	4487	375/295-315.CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/17 17:13
S14	2486	transmitter and S13	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/17 17:13
S15	832	S14 and table	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/17 17:14
S16	309	S14 and table same phase	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/17 17:15
S17	260	S16 and (Q or quadrature)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/18 10:33

S18	4487	375/295-315.CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/18 10:14
S19	2486	transmitter and S18	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/18 10:14
S20	309	S19 and table same phase	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/18 10:14
S21	260	S20 and (Q or quadrature)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/18 10:47
S22	100	S21 and look-up	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/18 10:14
S23	26	transmitter and quadrature adj modula$4 and variable adj2 amplifier and up adj convert$3 and power adj amplifier and phase with adjust$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/18 10:32
S24	26	S23 and quadrature adj modula$4 and variable adj2 amplifier and up adj convert$3 and power adj amplifier and phase with adjust$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/18 10:21
S25	1	S24 and (look-up and table) with phase	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/18 10:21
S26	19	S24 and table with phase	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/18 10:30
S28	2	("4291277").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/18 10:31

S30	2	transmitter and quadrature adj modula$4 and variable adj2 amplifier and up adj convert$3 and variable adj2 power adj amplifier and phase with adjust$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/18 10:32
S31	43	S21 and up adj2 convert$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/18 10:33
S32	6	S31 and variable adj gain	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/18 10:33
S33	2648	transmitter and table with phase	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/18 10:52
S34	202	S33 and S18	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/18 10:46
S35	171	S34 and (Q or quadrature)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/18 10:52
S36	2685	transmitter and table with (phase PSK)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/18 10:52
S37	208	S36 and S18	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/18 10:52
S38	176	S37 and (Q or quadrature)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/18 10:53
S39	18	S38 and variable adj gain	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/18 10:53

S41	32	S38 and up adj convert$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/18 14:58
S42	7	battery with voltage with nonlineari$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/18 14:21
S43	1117	table with battery with voltage	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/18 14:22
S44	82	table with battery with voltage and transmitter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/18 14:35
S45	32	S44 and (lookup look adj up)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/18 14:22
S46	2	S45 and phase with table	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/18 14:34
S47	5	S44 and phase same table	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/18 14:35
S48	314	phase adj3 (change modulat$3 adjust$4) with (limit$3 under less exceed) adj4 (value number degree)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/18 14:46
S49	10	S48 and (pre?$1determin$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/18 14:49
S50	291	(transmitter transceiver) and phase adj (change distor$4 offset variat$3 error difference) with (under less exceed limit$3) with (threshold value)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/18 15:02

S51	416480	transmitter transceiver	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/18 15:02
S52	59	S51 and phase adj (change distor$4 offset variat$3 error difference) adj4 (under less exceed limit$3) adj4 (threshold value)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/18 15:07
S53	9	S51 and transmitter adj4 constant adj gain	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/18 15:26
S54	10	(transmitter transceiver) adj4 (constant stable non?$1varying) adj gain	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/18 15:53
S55	18	(Q quadrature) adj phase adj3 rotat$4 and transmitter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/18 16:13
S56	2	("6771715").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/18 16:07
S57	276	(Q quadrature) adj phase same rotat$4 and transmitter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/18 16:14
S58	40	(Q quadrature) adj phase same rotator and transmitter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/18 16:14
S59	0	"363155909"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/24 09:40
S60	2	"63155909"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/24 09:40

S63	47	transmitter and (AGC or automatic adj gain adj control) with constant adj gain	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/24 12:57
S64	30	transmitter and benefit with (AGC or automatic adj gain adj control)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/24 12:57
S65	440	phase near (adjust$4 compensat$3 correct$3) with gain near2 amplifier	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/15 09:02
S66	18	phase near (adjust$4 compensat$3 correct$3) with gain near (chang$3 shift$3 fluctuat$3 variat$3) near2 amplifier	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/15 09:50
S67	174	(variable adj gain) near (power adj amplifier)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/15 09:50
S68	3	phase near (adjust$4 compensat$3 correct$3) with gain near S67	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/15 09:51
S69	3	phase near (adjust$4 compensat$3 correct$3) with S67	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/15 09:51
S70	3	phase near (adjust$4 compensat$3 correct$3) same S67	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/15 09:51
S71	20	S67 with phase	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/15 10:12
S72	122	(silmultaneous$2 combined overall added cummulat$3 composite mixed joint common collective) near ((chang$3 shift$3 fluctuat$3 variat$3) near (gain))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/15 10:17

S73	86	S72 and amplifiers near gain	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/15 10:16
S74	58	(silmultaneous$2 combined overall added cummulat$3 composite mixed joint common collective) near ((chang$3 shift$3 fluctuat$3 variat$3) near (gain)) same amplifiers	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/15 10:17
S75	38	(silmultaneous$2 combined overall added cummulat$3 composite mixed joint common collective) near ((chang$3 shift$3 fluctuat$3 variat$3) near (gain)) with amplifiers	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/15 10:26
S76	2	(silmultaneous$2 combined overall added cummulat$3 composite mixed joint common collective) near ((chang$3 shift$3 fluctuat$3 variat$3) near (gain)) with amplifiers with phase	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/15 11:10
S77	2	("20040037364").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/15 11:39
S78	2	("6246286").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/15 11:46
S79	1164	((375/297) or (375/296)).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/15 11:47
S80	2	"20030095608"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/12 17:48